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Hungary			DATE DISTR.	4 November 1952
Ammunition De	pot at Du	naföldvár	NO. OF PAGE	S 1

DATE OF INFO.

25X1

NO. OF ENCLS. (LISTED BELOW)

PLACE

25X1

SUPPLEMENT TO

ACQUIRED 25X1 SUPPLEMEN REPORT NO.

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## THIS IS UNEVALUATED INFORMATION

## 25X1

- 1. The Dunaföldvár ammunition depot is on the Danube, in the northern part of the former barracks of the Hungarian Danube flotilla. It is built underground, in the high bank of the river. The underground part averages a depth 5 to 7 meters. It has a main gallery and four side galleries. The main gallery is 50 meters long, 2.2 meters high, and 3 meters wide. Its capacity is 300 cubic meters. The side galleries are each 20 meters long, 2.2 meters high and 3 meters wide. Their aggregate capacity is 530 cubic meters.
- 2. All the galleries are brick-lined. The walls are 64 cm. thick. The side galleries have no outlets to the water. The only outlet is on the south side of the main gallery. The floor elevation is 2.5 meters. At the exit is an opening for unloading ammunition with a crane which is operated by man power.
- 3. The magazine is filled with light and medium antiaircraft ammunition.

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